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Abstract of the Disclosure

2 A positioning structure for motor's pole includes a housing provided
3 with a pivot portion having a periphery provided with multiple wall plates and
4 a pair of insertion seats. Each of the insertion seats is formed with an insertion
5 groove for insertion of a circuit board. The housing is provided with multiple
6 combination posts. The pole includes a magnetically conducting material, and
7 an insulating material. The magnetically conducting material is enclosed by
8 the insulating material, and is partially exposed outward from the insulating
9 material. The magnetically conducting material is wound with a conducting
10 wire.